EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	223	(updat$ or correct$) near2 cost and (@ad<="20040109" or @pd<="20040109" or @rlan="20040109" or @rlad="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 07:42
L3	45	(updat$ or correct$) near2 cost with (time or period$2 or interval$4) and (@ad<="20040109" or @pd<="20040109" or @rlan="20040109" or @rlad="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 07:45
L4	1	(US-20050135270-$).did.	US-PGPUB	ADJ	OFF	2009/05/26 07:47
L5	1	4 and (time or period$2 or interval$4)	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 07:47
L6	1	(US-20050135270-$).did.	US-PGPUB	ADJ	OFF	2009/05/26 08:14
L7	0	6 and (delay or latenc$5)	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 08:14
L8	9	(low$4 near3 delay$2 with (select$5) near2 path) and (@ad<="20040109" or @pd<="20040109" or @rlan="20040109" or @rlad="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 08:31
L9	0	(2003/0202511).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/26 08:55
L10	1	("20030202511").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/26 08:55
L11	0	(stop$4 or interrupt$4) near2 (transmi$6) with (exceed or beyond or above$2) near3 delay and (@ad<="20040109" or @pd<="20040109" or @rlan="20040109" or @rlad="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:04

L12	14	(stop$4 or interrupt$4) with (exceed or beyond or above$2) near3 delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:05
L13	1	(halt$4) with (exceed or beyond or above$2) near3 delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:07
L14	193	(stop$4 or interrupt$4 or halt$5) near2 (transmi$6) with delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:08
L15	140	(stop$4 or ceas$5 or halt$5) near2 (transmi$6) with delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:09
L16	1	(ceas$4) with (exceed or beyond or above$2) near3 delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:10
L17	29	(stop$4 or ceas$5 or halt$5) with (beyond$2 or great$4 or larg$4) with delay and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:11

L18	25	(high$4 near3 rate$2 with (select$4) near2 path) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:21
L21	7563	370/229-240.ccls. and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 09:48
S1	7	(sequenc$5 with retransmi$5 with independ$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 10:08
S2	23	((TSUNEO) near2 (NAKATA)).INV.	US-PGPUB; USPAT	ADJ	OFF	2009/05/22 10:14
S3	74	((MASAHIRO) near2 (ONO)).INV.	US-PGPUB; USPAT	ADJ	OFF	2009/05/22 10:19
S4	100	((sequenc$5 or resequenc$5) with (retransmi$5 or loss or lost) with independ$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 10:44
S5	7	((sequenc$5 or resequenc$5) with (retransmi$5) with independ$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 10:44
S6	1	(US-5754754-$).did.	USPAT	ADJ	OFF	2009/05/22 11:43
S7	1	S6 and (order$2 or number$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 11:44
S8	159	(retransmi$6 with (timestamp $2)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:10

S9	4	(arq with (timestamp$2)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:11
S10	66210	((group$4) near4 sequenc$4) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:35
S12	98	((group$4) near4 sequenc$4 number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:36
S13	919	((transmi$5 or output$4) adj3 sequenc$4 number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:38
S14	95	sequenc$4 number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas. and ((fast$4 or quick$4) near4 retransmi$5) [bsum]	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:39
S15	53	((transmi$5 order) with sequenc$4 number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 12:52
S16	630	(ip with sequenc$4 number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 13:33
S17	1	(US-20080205308-$).did.	US-PGPUB	ADJ	OFF	2009/05/22 15:44

S18	0	S17 and (tunnel$2 or tun$2) with account$2 and (account$2 same sequence$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 15:45
S19	1	S17 and (tunnel$2 or tun$2) with account$3 and (account$3 same sequence$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/22 15:45
S20	13	(tcp with sequenc$4 number $2) same (sequence number$2 with (reorder$4)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 15:53
S21	1	(US-6961349-$).did.	USPAT	ADJ	OFF	2009/05/25 15:55
S22	1	S21 and (tcp with sequence number$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 15:56
S23	1	(US-6985454-$).did.	USPAT	ADJ	OFF	2009/05/25 15:59
S24	1	S23 and (sequence number$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 15:59
S25	7	(tcp with sequenc$4 number $2) and (sequence number$2 with (reorder$4)) and (sequence$2 number$2 with unique) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 16:00
S26	1	("6992557").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 17:49
S27	1	("6922557").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 17:49
S28	1	("20020045435").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 17:53
S29	1	S28 and (number$2)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 18:03

S30	1	S28 and (sequence number$2 or retransm$6)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 18:06
S31	1	(US-20020196760-$).did.	US-PGPUB	ADJ	OFF	2009/05/25 18:23
S32	1	S31 and TCP with sequenc$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 18:23
S33	1	S31 and TCP with sequenc$4 number$2	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 18:27
S34	9	(rlc with sequenc$5) and (tcp with sequence number$2) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 18:47
S35	1	(US-20040052234-$).did.	US-PGPUB	ADJ	OFF	2009/05/25 19:00
S36	1	S35 and retrans$6	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:00
S37	1	S35 and sequenc$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:02
S38	1	S35 and sequenc$7	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:02
S39	9	(rlc with sequen$6) and (tcp with (order$5 or reorder$4)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:10
S40	1	(US-20020196760-$).did.	US-PGPUB	ADJ	OFF	2009/05/25 19:12
S41	0	S38 and (tcp with (order$5 or reorder$4))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:13

S42	1	S40 and (tcp with (order$5 or reorder$4))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:13
S43	19	(tcp with sequenc$4 number $2) and (sequence number$2 with (reorder$4 or order$4)) and (sequence$2 number$2 with unique) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:35
S44	17	tcp same (sequence number$2 with (reorder$4 or order$4)) and (sequence$2 number$2 with unique) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and ("370").clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 19:36
S45	1	(US-20020196760-$).did.	US-PGPUB	ADJ	OFF	2009/05/25 21:45
S46	9	(US-20070002748-$ or US-20080205308-$ or US-20020045435-$ or US-20020196760-$ or US-20040052234-$ or US-20040095883-$).did. or (US-5754754-$ or US-6961349-$ or US-5594490-$).did.	US-PGPUB; USPAT	ADJ	OFF	2009/05/25 21:47
S47	1	S46 and (TCP near4 sequen$5 adj2 (number$2 or value$2))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 21:47
S48	6	S46 and (TCP with sequen$5 adj2 (number$2 or value$2))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/25 21:48
S49	159	(select$4 near2 path$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/26 04:03

S50	273	(select$4 near2 route$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/26 04:04
S51	5	(choos$4 near2 path$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/26 04:05
S52	8	(choos$4 near2 route$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/26 04:15
S53	143	(select$4 near2 path$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:16
S54	90	(select$4 near path$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:17
S55	108	(select$4 near route$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:18
S56	27	(select$4 near path$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:20

S57	0	(select$4 near (path$4 or route $4) with schedul$5 near2 (priorit$4 or class$4)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:25
S58	0	((select$4 or choos$4) near2 (path$4 or route$4) with schedul$5 near2 (priorit$4 or class$4)) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:30
S59	56	(select$4 near2 route$4 with schedul$5) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109") and "370".clas.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	ADJ	OFF	2009/05/26 04:31
S60	10	((select$4 or choos$4) near2 (path$4 or route$4) with schedul$5) same (loadbalanc $4 or balanc$6) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:34
S61	27	retransmi$5 with (alternativ$4 or different$4) adj2 (path) and (@ad<="20040109" or @pd<="20040109" or @rlan<="20040109" or @rlad<="20040109" or @rlpn<="20040109")	US-PGPUB; USPAT	ADJ	OFF	2009/05/26 04:54

5/26/2009 9:49:13 AM
C:\ Documents and Settings\ kcehic\ Desktop\ apps\ 10526959\ 959.wsp